NYC 9/11 Public Portal Document

SciLab Job #: 202082154
Client Name: TRC Environmental Corporation

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
35052-0000-00009; New York City Law Department ; 100 Chuch Street; Ambient

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns) 0.5-5.0	>5.0	Total	Structure Density (struc/sq. mm.) >5.0	Total	Structure Concentration (struc/cc air) >5.0	Total	Type of Asbestos
01 inside	NB0809ASBAIR2001 20th Floor N/E Section		1264	.07	0.0044	0.0	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
02 inside	NB0809ASBAIR2002 20th Floor Middle Of West Section		1264	.07	0.0044	0.0	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
03 inside	NB0809ASBAIR2003 20th Floor South Eastern Side		1274	.07	0.0043	0.0	0.0	0.0	<14.3	<14.3	<0.0043	<0.0043	NSD
04 inside	NB0809ASBAIR2004 20th Floor North Western Sherly Levine Office		1264	.07	0.0044	0.0	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
05 inside	NB0809ASBAIR2005 20th Floor South Western Next To Jennifer Office		1264	.07	0.0044	0.0	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD
06**	NB0809ASBAIR2006 Blank												
07	NB0809ASBAIR0001 Roof North East Section		1264	.07	0.0044	0.0	0.0	0.0	<14.3	<14.3	<0.0044	<0.0044	NSD

concentration represented by the detection of 1 structure
* not analyzed
SD: No Asbestos Structures Detected

Reviewed By: _____; Analyzed By: Jonathan M. Teda Date: 8/12/02

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